

AMENDMENT TO THE CLAIMS

Claims 1 – 5 (Canceled).

Claim 6 (Currently Amended) A method for manufacturing a spherical reflective screen for displaying an image as set forth in claim [[3]] 7,

wherein the spherical surface of the screen includes a protective surface made of silicon, acrylic resin or a thin ~~Teflon~~ polytetrafluoroethylene sheet attached to the surface of the aluminum foil.

Claim 7 (New) A method for manufacturing a spherical reflective screen having a focal point and a spherical surface for displaying an image, comprising:

preparing an aluminum foil as a surface material of the screen;

rubbing one surface of the aluminum foil in a lateral direction corresponding to a scanning direction of the screen, to form a frictional surface and coherent lateral diffusing lines on the surface of the aluminum foil; and

shaping the aluminum foil to have a regular spherical shape such that the focal point is formed at a position spaced from a center of curvature of the screen by a distance corresponding to one half of the length of a radius of curvature of the screen.